

Partial Translation of Relevant Passage in JP-A-6-95130

[Detailed Explanation of the Invention]

[Embodiment]

[0010]

Figure 1 is a schematic view of an example embodiment of the present invention. In the drawing, each of liquid crystal display devices 10a-10d is composed of two substrates 11 and 12 made of, for example, glass, which are laminated to each other through a sealing material 13 with sandwiching a liquid crystal 14 in a space therebetween. The sealing material 13 is made of a transparent material and has a refraction factor (m) of 1.5, which is almost the same as a refraction factor (n) of the substrates 11 and 12. The display surfaces of the liquid crystal display devices 10a-10d are aligned in a plane to form a single screen. Light is emitted to the liquid crystal display devices 10a-10d from each of backlights 15a-15e placed behind. Further, a light shielding plate 16 is provided in every two adjacent liquid crystal display devices out of the liquid crystal display devices 10a-10d.

analyzer is perpendicular to the drawing. Nicol prisms are used seldom as the polarizers these days, however, the polarizer is still referred to as nicol prisms. The phrase "Crossed Nicols" or "Cross Nicols" denotes a pair of linear polarizers in the state as illustrated below. Or the same may be used to refer to the above-explained state per se, and broadly, to a polarizer other than linear polarizers.

